## ABSTRACT OF THE DISCLOSURE

A coloring matter absorbing a near-infrared ray which comprises a diimonium salt containing a sulfonimide as an anion moiety, represented by the general formula (1):

$$R_2N$$
 $NR_2$ 
 $R_1SO_2$ 
 $R^2SO_2$ 
 $NR_2$ 
 $NR_2$ 
 $NR_2$ 

wherein R may be the same or different and represents a moiety selected from the group consisting of an alkyl group, a halogenated alkyl group, a cyanoalkyl group, an aryl group, a hydroxyl group, a phenyl group, and a phenylalkylene group, and  $R^1$  and  $R^2$  may be the same or different and each represent a fluoroalkyl group, or together form a fluoroalkylene group.

The coloring matter absorbing a near-infrared ray is excellent in the resistance to heat and moisture, and thus exhibits an ability of absorbing a near-infrared ray not lowering for a long period of time. A filter for cutting off a near-infrared ray manufactured by using the coloring matter can be advantageously used for wide applications such as a plasma display panel, an optical lens, a glass for an automobile, and a glass for a building material, due to its excellent resistance to heat and moisture.